CONFIRMATION LETTER

April 28, 1998

MARIO STAVALE BOEING REALTY CORP 19503 NORMANDIE AVE TORRANCE, CA 90502-1109

Re: Confirmation Number 4907685

Attention: MARIO STAVALE

We are pleased to confirm CWM's approval of your waste material as described below. The attached profile for the waste materials was prepared by CWM based upon information provided by you. It is important that no changes be made to the profile without CWM's consent. If the profile meets with your approval, please call 1- 800-222-2964 to schedule shipment of your waste materials.

CWM Profile Number:

CD8311 KHF

Approved Mgmt. Facility:

KETTLEMAN HILLS FACILITY

Waste Name:

CONTAMINATED SOIL

Disposal Method:

SECURE LANDFILL

Pricing Conditions:

Secure Landfill

Disposal Price:

Drums: \$90.00/Drum

**Special Pricing effective 4/13/98

Bulk: \$31.00/Ton

Add 10% Kings County Tax

Add B.O.E. Tax

Transportation Price:

**If CWM Arranges Transportation:
*Trips less than 400 miles (one way)

Drums:

1-10 Drums \$33.00/Drum 11-40 Drums \$28.00/Drum

41 + Drums To be quoted at truck load rates.

Stop time for 1-10 drums should not exceed 30 minutes. For pick ups of > 10 drums stop time

should not exceed 60 minutes.

The transportation charge for overpacks will be

\$50.00 per drum.

Bulk:

\$67.00/Hour End Dump Trucks

Re: Confirmation Number 4907685

\$72.00/Hour Flat Bed Trucks & Roll-Off Trucks

Container Drop Off Fee: Current Transportation

Rate Less 2 Hours

Container Rental: \$225.00 month/flat fee

Liners: \$60.00/liner

* Trips in Excess of 400 miles (one way)

Drums and/or Bulk:

\$3.70 per loaded mile for End Dump Trucks, Roll-

Off Trucks, Flat Bed Trucks, or Vans.

Per diems (\$75.00/night) for trips requiring 15 hours work in a 24 hour period or > 10 hours

driving time in a 24 hour period.

Demurrage:

\$70.00/Hour after the first hour

Additional Fees:

Jumbo Bags & Boxes 1.5 x Bulk Price Above

Pallets 4 x Drum Price Above

Containers > 55 Gallons 1.5 x Drum Price Above Incidental Liquid in Bulk Solid Loads \$800.00/Load

Incidental Liquid in Drums \$220.00/Drum

Leaking Bulk Loads/Drums \$200.00/Load or Drum Non-ring top containers solids requiring treatment

\$25.00/drum.

If overpacks are required they will be provided for an additional charge of \$130.00/drum. Truck washouts will be billed at \$0.90 per gallon

with a \$250.00 minimum.

Waste Approval Fees:

Recertification No Charge

No Charge

Profile Expiration Date:

4/08/00

Special Conditions:

NO FREE LIQUIDS.

DRUMS CONTAINING SOLIDS FOR DIRECT LANDFILL MUST

BE AT LEAST 90% FULL.

NO RCRA WASTE MAY BE SHIPPED ON THIS PROFILE.

SORBENTS MUST BE CLAY BASED AND NON-BIODEGRADABLE.

Applicable state and local taxes are not included in these disposal prices. All wastes are priced as profiled, invoiced as actually received. Invoices shall be paid no later than thirty (30) days from the date of receipt. All terms are governed by the Agreement previously executed between our companies. The prices quoted above are subject to change by CWM upon thirty (30) days' prior written notice to you unless otherwise specifically provided or per the terms of our Agreement. If we have not previously concluded a Service Agreement with your company, one is

Re: Confirmation Number 4907685

enclosed for your convenience. Please sign and return it to us as soon as possible. Also, if 'Signature on File' does not appear on the signature line of the Waste Profile Sheet, please sign and return it before scheduling your material.

If you have any questions or would like to make changes to the profile, please contact your representative. Thank you for this opportunity to be of service.

Lee Shelby/Finance Manager

MARIO STAVALE BOEING REALTY CORP

Chemical Waste Management, Inc

CONFIRMATION LETTER BANNER PAGE

No Service Agreement in place for this business #
Site: KHF Profile: CD8311 1411256

GENERATOR'S WASTE PROFILE SHEET

(_) (Check here if this is a Recertification LOCATION LOCATION	ON OF ORIGINAL KETTLEMAN HI	LS FACILITY
	RAL INFORMATION		
	enerator Name: BOEING REALTY CORP	Generator USEPA ID:	
2. Ge	nerator Address: 19503 NORMANDIE AVE	Billing Address: (\underline{X}) Same	4060 Lakewood Blud., 6th Pl Long Beach, California 908
_			Long reach, christian 408
_	RRANCE CA 90502-1109		
	ontact/Phone: MARIO STAVALE 562/627	-3014 Billing	
	mtact/Phone:	Contact/Phone: MARIO	STAVALE 562/627-3014
	RTIES AND COMPOSITION COCESS Generating Waste: SITE CLEAN UP ACTIVITIES		
6. Wá	ste Name: CONTAMINATED SOIL		
	Is this a USEPA hazardous waste (40 CFR Part 261)? Identify ALL USEPA listed and characteristic waste		
		St	ate Waste Codes: 611
8. Ph	ysical State @ 70F: \overline{A} . Solid(\underline{X}) Liquid($\underline{}$) Both($\underline{}$) G	as(_) B. Single Layer (\underline{X}) Mo	altilayer (_) C. Free liq. range $\underline{}$ to $\underline{}$
9A. p	H: Range or Not applicable (\underline{X}) B. Set	crong Odor (_);describe	
10.Li	quid Flash Point: < 73F (_) 73-99F (_) 100-139F (_	_) 140-199F (_) >= 200F (_	_) N.A. (\underline{X}) Closed Cup (\underline{X}) Open Cup $(_)$
	HEMICAL COMPOSITION: List ALL constituents (incl.)	nalogenated organics) preser Range Unit Descri	
2	OIL	90 to 95 %	·
Ē	OCK	0 to 5 %	
ç	ONCRETE	0 to 5 %	
M	ETALS-LEAD & CHROMIUM (TCLP<5 PPM) <	0 to 1 %	
5	EE ATTACHED ANALYTICAL	to	
		to.	
Ī	OTAL COMPOSITION (MUST EQUAL OR EXCEED 100%):	106.000000	
12. C	THER: PCBs if yes, concentration pr Radioactive (_) Benzene if yes, concentration Carcinogen (_) Infectious (_) Other	ppm. NESH	2.761 (_). Pyrophoric (_) Explosive (_) (AP (\underline{N}) Shock Sensitive (_) Oxidizer (_)
13. I	f waste subject to the land ban & meets treatment st	candards, check here: _ & su	apply analytical results where applicable.
	ING INFORMATION ACKAGING: Bulk Solid (_) Bulk Liquid (_) Drum (X)	Type/Size: DRUMS	Other
	NTICIPATED ANNUAL VOLUME: 4 Units: DRUMS		
SAMPL	ING INFORMATION		Sample Tracking Number: 4907685
16a.	Sample source (drum, lagoon, pond, tank, vat, etc.):		
	Date Sampled: Sampler's Name/Company:		
16b.	Generator's Agent Supervising Sampling:	17.	$(\underline{\underline{X}})$ No sample required (See instructions.)
I her this relev	ATOR'S CERTIFICATION eby certify that all information submitted in this a waste. Any sample submitted is representative as def ant information regarding known or suspected hazards o obtain a sample from any waste shipment for purpos	fined in 40 CFR 261 - Append s in the possession of the g	ix I or by using an equivalent method. All
Signa	ture on original profile CD8311	MARIO STAVALE	PROJECT MANAGER 12/09/97
	Signature		the and Title Date

18. This is a Nonwastewater.

19.	Ι£	this	waste	is	subject	to	any	California	list	re	estrictions	enter	the	letter	from below	(either	A,	B.1	or I	B.2)	next	to
	eac	h res	strict	ion	that is	ap	plica	able:														
								HOCs,	PCB:	s,	Acid,	Met	cals	C:	yanides							

20. Identify ALL Characteristic and Listed USEPA hazardous waste numbers that apply (as defined by 40 CFR 261). For each waste number, identify the subcategory (as applicable, check none, or write in the description from 40 CFR 268.41, 268.42, and

 . REF #	A. US EPA HAZARDOUS WASTE CODE(S)	B. SUBCATEGORY Enter the subcategory description. If not applicable, simply check none	C. APP PERFORMANCE- BASED: Check as applicable	LICABLE TREATMENT STANDARDS SPECIFIED TECHNOLOGY: If applicable enter the 40 CFR 268.42 table 1 treatment code(s)	D. HOW MUST THE WASTE BE MANAGED? Enter letter from below
İ	<u> </u>	DESCRIPTION NON	2 268.41(a) 268.43(a)		_
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
1					
1					

Management under the land disposal restrictions:

- A. RESTRICTED WASTE REQUIRES TREATMENT
- B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
- B.2 RESTRICTED WASTES FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY (AND THE WASTE HAS BEEN TREATED BY THAT TECHNOLOGY)
- B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
- C. RESTRICTED WASTE SUBJECT TO A VARIANCE
- D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
- E. NOT CURRENTLY SUBJECT TO LAND DISPOSAL RESTRICTIONS
- 21. Is this waste a soil or debris? Yes, Soil: _ Yes, Debris: _ No: \underline{X}

23

24

	Specific Gravity Range: to		
•	Indicate the range of each:	Units	
	Cyanides: None to	Type (free, total, amenable, etc.)	
	Cyanides: None to	Type (free, total, amenable, etc.)	
	Sulfides: None to	Type	_
	Optional Phenolics: _ None _ to		
	Identify the waste color <u>VARIES</u>	, DOT physical state Solid ,	
	and physical appearance SOLID		

·		
25. COMPLETE ONLY FOR WASTES INTENDED FOR FUELS OR INCINERATION		26. RECLAMATION, FUELS or INCINERATION PARAMETERS (Provide if information is available)
TOTAL		RANGE
Beryllium as Be	ppm	A. Heat Value (Btu/lb):
Potassium as K	ppm	B. Water:
Sodium as Na	ppm	C. Viscosity (cps):@ F _ 100 F _ 150 F
Bromine as Br		D. Ash: %
Chlorine as Cl		E. Settleable solids: %
Fluorine as F		F. Vapor Pressure @ STP (mm/Hg):
Sulfur as S		 G. Is this waste a pumpable liquid? Yes _ No _
		H. Can this waste be heated to improve flow? Yes _ No _
		I. Is this waste soluble in water? Yes _ No _
		 J. Particle size: Will the solid portion of this
		waste pass through a 1/8 inch screen? Yes _ No _
27. TRANSPORTATION INFORMATION		
A. Is this a DOT Hazardous Material? Yes _ No \underline{X}		
B. Proper Shipping Name NON RCRA	HAZARDO	US WASTE SOLID
and Additional Description if required: (SOIL CON	TAMINAT	ED WITH LEAD AND CHROMIUM)
C. DOT Regulations: Hazard Class: 0	00 Non-	-Regulated Mat. I.D. Packing Group:
D. CERCLA Reportable Quantity (RQ) and units (Lb, Kg)		
E. Non-Bulk code Bulk code		
F. Special Provisions		
G. Labels Required		
28. SPECIAL HANDLING INFORMATION		
O. OIDCIAL IRADDING INTONNATION		
Makawial Gafatu Data Chasta Attached		
_ Material Safety Data Sheets Attached		
29. OTHER INFORMATION		
GENERATOR SUBMITTED ANALTYICAL AND LETTER ATT	T. C	
	TACHED.	

30. CHEMICAL WASTE MANAGEMENT CERTIFICATION

Chemical Waste Management, Inc. has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.

31. OTHER HAZARDOUS CONSTITUENTS Indicate if the waste contains any of the following.

Use units: ppm, mg/1	METALS	Charle	TCLP Informa		t i tuent	TCLP Data	TCA or TOTAL Use units: ppm, mg/l, mg/kg				
TC		Check only ONE for each constituent		TCLP Data							
Less Regulated Or Than Level More No. Actual Less Regulated Or Than Level More No. Actual Less Regulated Or Than Level More					<u>.</u>						
Than Level More No. Actual Less Regulated or Than Level More		Less			Waste	TCLP					Actual
Serenic as As		Than			No.	Actual	Less	Regu	lated	or	
Sarium as Ba	-	<u>i </u>		Ĺ			Than	Le	vel	More	
Fadmium as Cd X 1.0 mg/1 D006 100 mg/1 Chromium tot Cr X 5.0 mg/1 D007 Jead as Pb X 5.0 mg/1 D008 500 mg/1 Jercury as Hg X .2 mg/1 D009 20 mg/1 Jelenium as Se X 1.0 mg/1 D010 100 mg/1 Jilver as Ag X 5.0 mg/1 D011 134 mg/1 Jickel as Ni 134 mg/1 130 mg/1 130 mg/1 Chromium Hex 500 mg/1 500 mg/1 100 mg/1 Jeryllium Jeryllium 500 mg/1 100 mg/1	Arsenic as As	X	5.0 mg/l		D004			500	mg/l		
Chromium tot Cr X 5.0 mg/1 D008 500 mg/1 Lead as Pb X 5.0 mg/1 D008 500 mg/1 Lead as Pb X 5.0 mg/1 D009 20 mg/1 Lead as Pb X 1.0 mg/1 D010 100 mg/1 Lead as Pb X 5.0 mg/1 D010 100 mg/1 Lead as Pb X 5.0 mg/1 D010 100 mg/1 Lead as Pb X 5.0 mg/1 D011 100 mg/1 Lead as Pb X 5.0 mg/1 D011 100 mg/1 Lead as Pb X 5.0 mg/1 D011 100 mg/1 Lead as Pb X 5.0 mg/1 D011 100 mg/1 Lead as Pb X 5.0 mg/1 D010 mg/1 Lead as Pb X 5.0 mg/1 Lead as Pb X 5.0 mg/1 mg/1 Lead as Pb X 5.0 mg/1 mg/1 Lea	Barium as Ba	X	 100.0 mg/l		D005						
Seed as Pb X 5.0 mg/l D008 500 mg/l	Cadmium as Cd	X	1.0 mg/l		D006			100	mg/l	<u> </u>	
Selenium as Se X 1.0 mg/l D009 20 mg/l D010 D010 D010 D010 D011	Chromium tot Cr	X	5.0 mg/l		D007						
Selenium as Se X 1.0 mg/l D010 100 mg/l	Lead as Pb	Х	5.0 mg/l		D008			500	mg/l		
Silver as Ag	Mercury as Hg	X	.2 mg/l		D009	·		20	mg/l	1	
	Selenium as Se	 X	1.0 mg/l		D010			100	mg/l		
Thallium as Tl	Silver as Ag	 x	5.0 mg/l		D011						
Chromium Hex 500 mg/l shrimony	Nickel as Ni	<u> </u>						134	mg/l		
eryllium Copper Canadium	Thallium as Tl	<u> </u>	<u> </u>					130	mg/l		
Peryllium Copper Canadium	Chromium Hex	<u> </u>			,			500	mg/l		
Copper Copper Conadium Conadiu	Antimony	<u> </u>								<u> </u>	
/anadium	Beryllium	 	<u> </u>					 		<u> </u>	
	Copper	 				·					
Sine Sine Sine Sine Sine Sine Sine Sine	Vanadium	<u> </u>			·					<u> </u>	
	Zinc	 	<u> </u>								
		 		1				<u> </u>			
		1					1				
		<u> </u>		<u> </u>							

32. OTHER HAZARDOUS CONSTITUENTS Indicate if the waste contains any of the following.

ÖRGANICS	Chack	TCLP Informa		ngt i tuont	TCLP Data	TCA or TOTAL Use units: ppm, mg/l or %
	Less	 Regulated Level	Equal or More		TCLP Analytical Test Results Use units: ppm or mg/l	
Benzene	 X	 0.5 mg/l		D018		
Carbon Tetrachloride	X	0.5 mg/l	<u> </u>	D019		
· Chlordane	 X	0.03 mg/l	ļ ļ	D020		
Chlorobenzene	 X	100.0 mg/l	<u> </u>	D021		
Chloroform	 X	6.0 mg/l	<u> </u>	D022		
m-Cresol	 X	200 mg/l		D024		
o-Cresol	X	200.0 mg/l		D023		
p-Cresol	х	200.0 mg/l	<u> </u>	D025		
Cresol	Х	200.0 mg/l	<u> </u>	D026	 	
2,4-D	X	10.0 mg/l		D016		
1,4 Dichlorobenzene	Х	7.5 mg/l		D027		
1,2-Dichloroethane	X	0.5 mg/l		D028		
1,1-Dichloroethylene	Х	0.7 mg/l		D029		
2,4-Dinitrotoluene	X	0.13 mg/l	<u> </u>	D030	 - -	
Endrin	Х	.02 mg/l	<u> </u>	D012	 	
Heptachlor, & Hydroxide	X	0.008 mg/l		D031	 - 	
Hexachloro-1,3 Butadiene	X	0.5 mg/l		D033		
Hexachlorobenzene	Х	0.13 mg/l		D032	1	
Hexachloroethane	X	3.0 mg/l	<u> </u>	D034		
Lindane	X	0.4 mg/l		D013		
Methoxychlor	X	10.0 mg/l	<u> </u>	D014		
Methyl Ethyl Ketone	x	200.0 mg/l	<u> </u>	D035		
Nitrobenzene	Х	2.0 mg/l	<u> </u>	D036		
Pentachlorophenol	X	100.0 mg/l		D037		
Pyridine	х	5.0 mg/l	<u> </u>	D038		
Tetrachloroethylene	Х	0.7 mg/l	<u> </u>	D039		
Toxaphene	X	0.5 mg/l	i I	D015	<u> </u> 	
2,4,5-TP Silvex	X	1.0 mg/l	İ	D017		
Trichloroethylene	X	0.5 mg/l		D040		
2,4,5-Trichlorophenol	X	400.0 mg/l	1	D041		
2,4,6-Trichlorophenol	X	2.0 mg/l	1	D042		
Vinyl Chloride	<u> x </u>	0.2 mg/l	<u> </u>	D043		
}			ĺ	1	<u> </u> 	
İ	İ		Ĺ	Ĺ	Ĺ	

Gen	erator Name:	BOEING REALTY CORP	Manifest Doc. No.:	
Pro	file Number:	CD8311	State Manifest No:	
2. I	f this waste is ach restrictionHOCs,PO dentify ALL US ode, identify tallifornia List hose constitues	s subject to any California List that is applicable: The property of the corresponding subcategory, of treatment standards are listed the must be listed and attached tic and meet 268.48 standards,	(See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater trestrictions enter the letter from below (either A, B.1 Cyanides apply to this waste shipment, as defined by 40 CFR 261. For check NONE if the waste code has no subcategory. Spen on the following page. If F039, multi-source leachate a by the generator. If D001, D002, D003 or D012-D043 requithen the underlying hazardous constituent(s) present in the	or each waste t solvent and pplies res treatment of
REF	4. US EPA HAZARDOUS WASTE CODE(S)		5. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION. IF NOT APPLICABLE, SIMPLY CHECK NONE DESCRIPTION NONE	6. HOW MUST THE WASTE BE MANAGED? ENTER LETTER FROM BELOW
_				
_1		· · · · · · · · · · · · · · · · · · ·		
2				
Ha If	zardous Constit no UHCs are p	tuent Form" provided (CWM-2004) resent in the waste upon its in	043, underlying hazardous constituent(s), use the "F039/U and check here: _ itial generation check here: X ategorie(s), use the supplemental sheet provided (CWM-200	
E. I hee	waste must be a letter B1, B2, anage the LDR platory citation tions. RESTRICTED WAS' This waste must Section 3004 (d or Hazardous Derestricted Was' "I certify undation of the timmediately retained properly prohibitions swaste. I am a of fine and impression of the timmediately retained properly prohibitions swaste. I am a of fine and impression of the timmediately retained properly prohibitions swaste. I am a of fine and impression of the timmediately retained by THAN' "I certify und for the treatmed by incombustion in unable to determ the possibility of the treatmediately retained by incombustion in unable to determ the possibility of the treatmediately retained by incombustion in unable to determ the possibility of the treatmediately retained to determ the possibility of the treatmediately retained to determ the possibility of the treatmediately retained at the possibility of the treatmediately retained at the possibility of the treatmediately retained at the possibility of the treatmediately retained at the possibility of the treatmediately retained at the possibility of the treatmediately retained at the possibility of the treatmediately retained at the possibility of the treatmediately retained at the possibility of the treatmediately retained at the possibility of the treatmediately retained at the possibility of the treatmediately retained at the possibility of the treatmediately retained at the t	managed to comply with the land B3, B4 or D, you are making the program may have regulatory cited and differ, your certification were recovered and are recovered by the second of the s	ersonally examined and am familiar with the treatment tect this certification and that, based upon my inquiry of t formation, I believe that the treatment process has been ormance levels specified in 40 CFR part 268 Subpart D and RA Section 3004(d) without impermissible dilution of the penalties for submitting a false certification, includin NDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY (AND THE WAS waste has been treated in accordance with the requirement es for submitting a false certification, including the po ERATED ORGANICS ersonally examined and am familiar with the treatment tec certification and that, based upon my inquiry of those i formation, I believe that the nonwastewater organic const accordance with 40 CFR Part 264 Subpart O or Part 265 Sub mg in accordance with applicable technical requirements, nstituents despite having used best good faith efforts to significant penalties for submitting a false certificatio UNDERLYING HAZARDOUS CONSTITUENTS e has been treated in accordance with the requirements of characterized waste contains underlying hazardous constit standards. I am aware that there are significant penalt y of fine and imprisonment." variance, a treatability variance, or a case-by-case exteve. s subject to the alternative treatment standards of 40 CF FURTHER TREATMENT applicable treatment standards set forth in 40 CFR Part 2 n Section 268.32 or RCRA Section 3004(d), and therefore, licable treatment standards and specified treatment metho osal facility named above." "I certify under penalty of the waste complies with the treatment standards specified set forth on 40 CFR 268.32 or RCRA section 3004(d). I rue, accurate and complete. I am aware that there are significant penalty of a fine and imprisonment."	that if you enter uthorized by EPA Where these f the 40 CFR D, 268.32, or RCRA R Part 268.45." hnology and oper- hose individuals operated and main- all applicable prohibited g the possibility TE HAS BEEN s of 40 CFR 268.42. ssibility of fine hnology and operation ndividuals ituents have been part 0, or by and I have been analyze for n, including 40 CFR 268.40 to uents that require ies for submitting a nsion. Enter the R Part 268.45." 68 Subpart D, and can be land disposed ds is law that ledge of in 40 CFR Part gnificant
		ge and information.	and the second s	
Sigr	ature		itle Date ement , Inc 05/96 - Form CWM-2005-A	·

SOLVENT AND CALIFORNIA LIST TREATMENT STANDARDS

If the waste identified on the first page of this form is described by any of the following USEPA hazardous waste codes: F001, F002, F003, F004, F005, and all solvent constituents will not be monitored by the treater, and/or this hazardous waste is subject to any prohibitions identified as California List restrictions (40 CFR 268.32 and/or RCRA Section 3004(d)), then each constituent MUST be identified below by checking the appropriate box, and this page must accompany the shipment, along with the previous page of this form. If the waste code F039 describes this waste, then the corresponding list of constituents must be attached. If D001, D002, D003 or D012-D043 require treatment to 268.48 standards, then the underlying hazardous constituent(s) must also be attached.

SOLVENT WASTE TREATMENT STANDARDS								
F001 through F005 spent solvent constituents and their associated USEPA hazardous	1 Treatment Standard	F001 through F005 spent solvent constituents and their associated USEPA hazardous	1 Treatment Standard					
waste code(s).	Wastewaters Nonwastewaters	waste code(s).	Wastewaters Nonwastewaters					

All spent solvent treatment standards are measured through a total waste analysis (TCA), unless otherwise noted. Wastewater units are mg/l, nowastewater are mg/kg.

CALIFORNIA LIST TREATMENT STANDARDS40CFR 268.32,40 CFR 268.42 and RCRA Section 3004(d)								
A waste must first be designated as a US EPA Hazardous waste before the waste can be subject to the California List								
restrictions.	restrictions.							
Restricted waste description	Prohibition	Treatment Standard						
Liquid* or nonliquid wastes containing	Liquid* wastes: Greater than or equal	40 CFR 268.42(a)(2) - INCIN or FSUBS						
Halogenated Organic Compounds listed in	to 1.000 mg/l							
40 CFR 268, Appendix III	Nonliquid wastes: Greater than or equal							
	to 1.000 mg/kg							
Liquid* wastes containing Poly	Greater than or equal to 50 ppm	40CFR 268.42(a)(1) - INCIN or FSUBS						
Chlorinated Biphenyls (PCBs)		Also see 40 CFR 761.60 and .70						
Liquid* wastes containing Metals	One or more of the following metals	RCRA Section 3004(d)						
	(or elements) at concentrations greater							
Note: Hazardous wastes containing	Note: Hazardous wastes containing than or equal to the following:							
As, Cd, Cr, Hg, Pb, or Se must be Nickel and/or compounds as Ni: 134mg/l								
evaluated if not characteristically Thalium and/or compounds as Th: 130mg/l								
hazardous for that metal	' '							

* - For the definition "liquid" refer to Method 9095, the Paint Filter Liquids Test from EPA manual SW-846

SUBCATEGORY REFERENCE

D001:

- A. Ignitable characteristic wastes, except for the 40 CFR 261.21(a)(1) High TOC subcategory, that are managed in non-CWA/non-CWA equivalent/non-Class I SDWA systems.
- B. Ignitable characteristic wastes, except for the 40 CFR 261.21(a)(1) High TOC subcategory, that are managed in CWA/CWA-equival or Class I SDWA systems.
- C. High TOC Ignitable characteristic liquids subcategory based on 40 CFR 261.21(a)(1) Greater than or equal to 10% total organic carbon.

D002:

- D. Corrosive characteristic wastes that are managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems.
- E. Corrosive characteristic wastes that are managed in CWA, CWA-equivalent, or Class I SWDA systems.

1990 Chemical Waste Management , Inc. - 05/96 - Form CWM-2005-A

CONFIRMATION LETTER BANNER PAGE

No Service Agreement in place for this business # Site: KHF Profile: CD8311 1411256

CHEMICAL WASTE MANAGEMENT

35251 Old Skyline Road Kettleman City CA 93239 209/386-9711

09/386-9711

CUSTOMER BILLING ADDRESS CUSTOMER CONTRACTING ADDRESS (if different from Billing Address) Mario Stavale Boeing Realty Corp. 19503 Normandie Ave. Torrance, CA 90502-1109 Contact Phone: 562/627-3014 Contact Phone: Contact Phone: CWM Customer Service: 1-888-543-9647 CWM Contact: Lee Shelby, Finance Manager

NOTICE: HAVE READ THE ENTIRE AGREEMENT AND ACCEPT THE AGREEMENT IN ITS ENTIRETY, INCLUDING TERMS AND CONDITIONS PRINTED HEREUNDER AND ON THE REVERSE SIDE, AND I HAVE RECEIVED A TRUE COPY THEREOF.

Customer	Chemical Waste Management
By:	By: Authorized Signatory
Name:	Name: Lee Shelby
Fitle:	Title: Finance Manager
Date:	Date: 4-29-88

TERMS AND CONDITIONS

This Service Agreement consisting of the terms and conditions set forth below, the Additional Definitions, Terms and conditions set forth on the reverse side hereof, the Profile Sheet and such supplemental contract documents as are described herein (all of the foregoing being collectively referred to as the "Agreement"), is made as of the date shown above by and between the customer named above ("Customer") and Chemical Waste Management. ("Company").

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1. ORDERING SERVICES

- a. Customer may from time to time provide CWM with a proposal solicitation, purchase order or other equivalent document requesting particular Service which Customer wishes CWM to perform. Customer shall in any event provide CWM with a Profile Sheet describing all waste materials with respect to which Services will be performed and, when required by CWM, a representative sample of such waste material.
- b. Upon CWM's agreement to perform the particular Services requested by Customer, CWM shall issue to Customer a supplemental contract document in the form of a confirmation describing the scope of the particular Services to be performed by CWM and containing all other terms applicable to CWM's engagement to perform the Services. By (a) shipping its waste materials to CWM in the manner specified in or pursuant to such confirmation; or (b) issuing a notice to proceed to CWM; or (c) authorizing CWM to perform the Services in such other manner as may be agreed by the parties, Customer shall be deemed to have accepted the terms of such confirmation. In no event shall CWM have an obligation to perform particular Services hereunder until the waste materials are accepted by CWM at a Facility. In the event of changes in the scope of Services to be performed, the parties agree to execute a change order reflecting such changes.
- 2. COMPOSITION OF WASTE In the event Customer's waste materials do not conform to the descriptions and specifications stated in the corresponding Profile Sheet, CWM and Customer shall, in good faith, attempt to amend the Profile Sheet and any other pertinent documents and/or correct any improper containerization, marking or labeling to enable CWM to accept such non-conforming waste materials at a Facility. If the parties cannot, within a reasonable time after CWM notifies Customer the waste materials are non-conforming, resolve the same as set forth above, Customer shall make prompt arrangements for the removal of such non-conforming waste materials from the

Facility at which they are located to another lawful place of disposition. Customer agrees to pay CWM its reasonable expenses and charges incurred with respect to Customer's non-conforming waste materials.

- 3. PRICING For Services performed hereunder, Customer shall pay CWM the fee specified in the confirmation to be furnished by CWM to Customer. CWM may at any time, upon not less than 30 days' written notice to Customer increase or decrease any such fee. If waste materials to which such changed fee applies are delivered to CWM, or if Services is performed by CWM, more than 30 days after Customer's receipt of notice of such change, Customer shall be deemed to have accepted such changed fee and the supplemental contract document(s) relating to such Services shall be deemed to have been amended accordingly.
- 4. PAYMENT Payment terms shall be net thirty days from invoice. Customer agrees to pay all taxes, tariffs, fees, surcharges or other charges at any time levied upon or payable with respect to CWM's performance of Services or Customer's waste material. Customer shall reimburse CWM for such taxes, tariffs, fees, surcharges or other charges upon CWM's submission of an invoice stating that the same have been levied or paid. In the event that CWM is required to undertake collection procedures or legal action for collection of past due payment, CWM shall be entitled to recover interest a 1-1/4% per month, collection and court costs, and reasonable attorneys' fees.

ADDITIONAL DEFINITIONS, TERMS AND CONDITIONS

- 5. **DEFINITIONS** The following terms used in this Agreement shall have the meanings see forth below:
- a. "Facility" means a storage, treatment and/or disposal facility owned, operated or approved by CWM, and which is permitted to accepted waste materials under applicable laws and regulations.
- b. "Profile Sheet" means a standard CWM Generator's Waste Profile Sheet executed by Customer or Generator (as defined in 40 CFR 260.10).
- c. "Services" means analytical, collection, management, treatment, remediation, transportation, disposal and recycling services and such other services which CWM may perform from time to time with respect to Customer's waste materials.
- 6. CWM WARRANTIES CWM represents and warrants to Customer that:
- a. CWM is generally engaged in the business of performing Services with respect to waste materials and has developed the requisite expertise to perform the particular Services agreed to by Customer and CWM hereunder;
- all CWM vehicles and each Facility utilized to perform Services hereunder shall have all permits, licenses, certificates or approvals required under applicable laws and regulations for such Services; and
- c. CWM will perform Services for Customer in a safe and workmanlike manner, and in compliance with all statutes, ordinances, laws, orders, rules and regulations applicable to the Services.
- 7. CUSTOMER WARRANTIES Customer represents and warrants to CWM that:
- a. the description of and specifications pertaining to its waste materials in the Profile Sheet is and at all times will be true and correct in all material respects, and waste materials tendered to CWM will at all times, including, without limitation, at the time of recertification of the waste materials, conform to the description and specifications contained in the Profile Sheet;
- b. Customer has made available all information it has regarding the waste materials and the surface and subsurface conditions in the vicinity of the premises where the Services are to be performed, and if Customer receives information that the waste materials described in a Profile Sheet present, or may present, a hazard or risk to persons or the environment not reasonable disclosed in the Profile Sheet, Customer will promptly report such information to CWM:
- c. in the event Customer is not the Generator of the waste materials (as defined in 40 CFR 260.10), Customer has all necessary authority to enter into this Agreement with respect to the such waste materials;
- d. Customer is under no legal restraint which prohibits the transfer of possession of such waste materials to CWM; and
- e. Customer shall comply with all applicable statutes, ordinances, laws, orders, rules and regulations, and shall provide CWM a safe work environment for Services performed on any premises owned or controlled by Customer.
- 8. EXCUSE OF PERFORMANCE The performance of this Agreement, except for the payment of money relating to Services already performed, may be suspended by either party in the event such performance is prevented, impaired or delayed by any cause beyond the reasonable control of such party. The party whose performance is suspended shall use all reasonable efforts to resume performance promptly.
- TRANSFER OF TITLE CWM shall take title to Customer's waste materials upon completion of loading into CWM's transportation vehicles, or, if transported by Customer, upon acceptance at the Facility.
- 10. CUSTOMER INDEMNIFICATION Customer agrees to indemnify and save harmless CWM and its officers, directors, employees, agents and contractors from and against any and all liabilities, losses, penalties, fines claims, costs and expenses incidental thereto (including cost of defense, settlement, and reasonable attorneys' fees), which any or all of them may hereafter suffer, incur, be responsible for or pay out as a result of bodily injuries (including death), property damage, contamination of or adverse effects on the environment, or any violation or alleged violation of statutes, ordinances, laws, orders, rules or regulations, to the extent caused by Customer's breach of this Agreement, or by any negligent act, negligent omission or willful misconduct of customer or its employees, agents or contractors in the performance of this Agreement.
- 11. CWM INDEMNIFICATION CWM agrees to indemnify and save harmless Customer and its officers, directors, employees, agents and contractors from and against any and all liabilities, losses, penalties, fines, claims, costs and

expenses incidental thereto (including costs of defense, settlement, and reasonable attorneys' fees), which any or all of them may hereafter suffer, incur, be responsible for or pay out as a result of bodily injuries (including death), property damage, contamination of or adverse effects on the environment, or any violation or alleged violation of statutes, ordinances, laws, orders, rules, or regulations, (a) to the extent caused by CWM;s breach of this Agreement, or by any negligent act, negligent omission or willful misconduct of CWM or its employees in the performance of this Agreement, or (b) arising out of CWM's treatment or disposal under this Agreement of Customer's conforming waste materials at a treatment or disposal facility owned and operated by CWM or its affiliates.

- 12. NO CONSEQUENTIAL DAMAGES IN NO EVENT SHALL EITHER PARTY BE RESPONSIBLE TO THE OTHER FOR CONSEQUENTIAL, INCIDENTAL, INDIRECT, SPECIAL OR PUNITIVE DAMAGES IN CONNECTION WITH THIS AGREEMENT, WHETHER BASED IN CONTRACT, TORT, STRICT LIABILITY, STATUTE, OR OTHERWISE.
- 13. INSURANCE CWM shall procure and maintain throughout the term of this Agreement liability insurance covering its activities under this Agreement in at least such amount(s) as are required by applicable laws and regulations. CWM shall provide a standard certificate of insurance to Customer evidencing such coverages upon request.
- 14. **TERM** Either party may terminate this Agreement upon no less than 30 days' written notice.

15. MISCELLANEOUS

- a. If any portion of this Agreement is determined by a court of competent jurisdiction to be illegal, invalid or unenforceable, the same shall not affect the legality, validity or enforceability of the Agreement as a whole or of any portion thereof not so adjudged.
- b. Any notice to be given hereunder shall be in writing (including, without limitation, by facsimile transmission) and sent to the address of the other party (in the case of the Customer, its contracting address) as set forth herein or to an address subsequently designated by the other.
- c. This Agreement constitutes the entire agreement of the parties relating to the subject matter hereof and supersedes all previous agreements, discussions, representations and correspondence between the parties. It is understood and agreed that no agreement, guarantee, warranty or duty, express or implied, not expressed herein shall limit or qualify the terms of this Agreement.
- d. This Agreement may only be amended in a writing signed by both of the parties.
- e. Any waiver by either party of any provisions or conditions of this Agreement shall not be construed or deemed to be a waiver of any other provisions or conditions of this Agreement, nor a waiver of a subsequent breach of the same provision or condition, unless the party sought to have waived has expressly so stated in writing.
- f. This Agreement shall be governed by the laws of the State of Illinois, without regard to conflicts of laws provisions.
- 16. PARTIES BOUND The parties acknowledge that may conduct their respective business operations through other entities which they directly, or indirectly through one or more intermediaries, control and therefore agree to cause such other entities to abide by the terms of this Agreement as if they were parties hereto to the extent necessary to carry out the purposes of this Agreement. Further, the the parties shall be entitled to cause their respective obligations hereunder to be satisfied, and to cause their respective benefits hereunder to be received, by such other entities. Subject to the foregoing, neither party shall assign this Agreement without the prior written consent of the other party.
- 17. CONFLICT IN FORMS In th event of a conflict between the terms set forth herein and any supplemental contract documents herein contemplated, the terms set forth herin shall govern. Notwithstanding the preceding sentence, in the event of a conflict between Paragraph 3 hereof and any such supplemental contract document issued by CWM, such supplemental contract document shall govern. The preprinted terms and conditions appearing on any of Customer's purchase orders or other from order documents shall be null and void.

P.O. Box 471 Kettleman City, California 93239 209/386-9711

() New

() Recertification

Dear Customer:

Enclosed is your Waste Profile Sheet(s) # CD8311 along with the Confirmation Letter(s) detailing the disposal information applicable to said waste(s).

Please review the enclosed documents carefully, and notify us immediately of any discrepancies or inaccuracies.

If the enclosed package meets with your approval, please sign and return all of the indicated documents.

Waste Profile (original Generator signature required unless signature authorization has been obtained and is on file with WMI).

The Confirmation Letter(s)

The Environmental Service Agreement(s)

After review and signature of the above documents. Please return to:

Waste Management, Inc. 35251 Old Skyline Road P.O. Box 471 Kettleman City, CA 93239

Attn: Contract Administrator

Please be aware we need to have all documents signed and returned before scheduling a pick-up of your waste(s).

Sincerely,

Kettleman Hills Contract Department Waste Management, Inc.

Enclosed as stated



Boeing Realty Corporation 4060 Lakewood Blvd., 6th Floor Long Beach, CA. 90808-1700 Mario Stavale, Project Manager Direct (562) 627-3014 Fax (562) 627-3109

Fax

То:	Fred Strauss/Montgomery Watson	From:	Mario Stavale
Fax:	626-568-6515	Pages	: 16
Phone	626-568-6582	Date:	4-30-98
Re:	Harbor Gateway Center, Torrance	CC:	
□ Urg	ent $egin{array}{ll} X$ For Review $egin{array}{ll} X$ Please Co	mment	☐ Please Reply
• Com	ments:	<u> </u>	
Fred,			
Please	review and comment on the attached.		
Thank	you.		
Mario			

If copy received incomplete or illegible please contact Kim Nichols @ (562) 627-3075

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TRANSMISSION RESULT REPORT(APR 30 '98 05:08PM)......

BOEING REALTY CORP (562)6273109

(AUTO)

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Boeing Realty Corporation 4060 Lakewood Blvd., 6th Floor Long Beach, CA. 90808-1700 Mario Stavale, Project Manager Direct (562) 627-3014 Fax (562) 627-3109

Mario



Fred Straiss Water Montgomen Water Claris Stoker- Integrated Claris Stoker- Integrated Date Intracer vertex & Comment officered.

10:	Chris Stoker/Integrated Environmental	From:	Mario Stavale
Fax:	714-852-9011	Pages	: 16
Phone:	714-852-9050	Date:	4-30-98
Re:	Harbor Gateway Center, Torrance	CC:	
\square Urgent X For Review X Please Comment \square Please Reply			
• Com	ments:		
Chris,			
Please	review and comment on the attached.		
Thank	you.		

If copy received incomplete or illegible please contact Kim Nichols @ (562) 627-3075

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